

## ABSTRACT OF THE DISCLOSURE

The present invention provides an optical pickup device comprises at least:

5           a housing; and

          a beam splitter fixed to a beam splitter attachment position of the housing by an adhesive so that a splitter optical axis matches a design optical axis,

          wherein the housing has a temporary positioning  
10   projection for temporarily positioning the beam splitter in/around the beam splitter attachment position by abutting the beam splitter, and in the beam splitter attachment position, a plurality of through holes for inserting therein a plurality of  
15   projection sticks which are movable toward/apart from an attachment surface of the beam splitter while the beam splitter is abutting the temporarily positioning projection and the adhesive is uncured.